

Fig. 1

PCR primers

MAG1: 5- CG GGA TCC ATG ATA TTC CTT ACC ACC CT
 BamH I Met

MAG2: 5- TCC C CGC GGC TCG GTG TGC TCC CTG GAA
 Sac II

TNR1: 5-TCC CC GCG GCA TGT CCA TGT GCC AGT TCA
 Sac II

TNR2: 5- TT GC GGC CGC TGG AGG GGC AAC TGC TGA
 Not I

NogoN1: 5-TT GCG GCC GCA ATG GAA GAC CTG GAC CAG TCT
 Not I

NogoN2: 5-AAA C TGC AGC CAC TGA GCC CGA GGA GCC CCT
 Pst I

Nogo66-1: 5-AAA CT GCA GCA AGG ATA TAC AAG GGT GT
 Pst I

Nogo66-2: 5- GC TCT AGA TCA CTT CAG AGA ATC AAC TA
 Xba I ***

Construct resulting from sequentially connected PCR products

5' -GGA TCC (MAG) GCC GCG GCA (TNR) GCG GCC GCA (NogoN) GCT GCA GCA
 BamH I Sac II Not I Pst I

(Nogo66) TGA TCT AGA-3'
 Xba I